

2. partial

5.week MONDAY	15:00-16:30	NEUROCRANIUM (excluding the temporal bone)	L16	all	GA		
March 23rd, 2020	16:45-17:30	Base of the skull	S17	all	GA and CR		
	17:30-19:00	Bones of the neurocranium	E	A	AP and CR		
	17:30-19:00	Bones of the neurocranium	E	B			
TUESDAY	15:00-16:30	OS TEMPORALE	L17	all	GA		
March 24th, 2020	16:45-17:30	Review of the base of the skull	S18	all	GA and CR		
	17:30-19:00	Temporal bone	E	B	AP and CR		
	17:30-19:00	Temporal bone	E	A			
WEDNESDAY	15:00-16:30	VISCEROCRANIUM	L18	all	GA		
March 25th, 2020	16:45-17:30	Paranasal sinuses and temporomandibular joint	S19	all	GA and CR		
	17:30-19:00	Bones of the viscerocranium	E	A	AP and CR		
	17:30-19:00	Bones of the viscerocranium	E	B			
THURSDAY	15:00-16:30	FUNDAMENTAL CLASSIFICATION OF THE NERVOUS SYSTEM	L19	all	GA		
March 26th, 2020	16:45-17:30	SPINAL CORD, SPINAL NERVES, REFLEX ARCH	S20	all	GA and CR		
	17:30-19:00	Autonomic nervous system	E	B	AP and CR		
	17:30-19:00	Autonomic nervous system	E	A	AP and CR		
FRIDAY	15:00-16:30	BRAINSTEM AND CEREBELLUM	L20	all	GA		
March 27th, 2020	16:45-17:30	Fourth ventricle	S21	all	GA and CR		
	17:30-19:00	Section of the brainstem and cerebellum	E	A	AP and CR		
	17:30-19:00	Section of the brainstem and cerebellum	E	B			
6.week MONDAY	15:00-16:30	DIENCEPHALON AND HYPOPHYSIS	L21	all	GA		
March 30th, 2020	16:45-17:30	Cranial nerves	S22	all	GA and CR		
	17:30-19:00	Section of the diencephalon	E	B	AP and CR		
	17:30-19:00	Section of the diencephalon	E	A			
TUESDAY	15:00-16:30	TELENCEPHALON	L22	all	GA		
March 31st,	16:45-17:30	LYMBIC SYSTEM	S23	all	GA and CR		

2020	17:30-19:00	Section of the telencephalon	E	A	AP and CR		
	17:30-19:00	Section of the telencephalon	E	B			
WEDNESDAY	15:00-16:30	BRAIN MENINGES, ARTERIES AND VEINS OF THE BRAIN	L23	all	GA		
April 1st, 2020	16:45-17:30	Main functional systems of the CNS (visual nerve pathways, pyramidal tracts)	S24	all	GA and CR		
	17:30-19:00	Blood vessels and sections of the brain	E	B	AP and CR		
THURSDAY	17:30-19:00	Blood vessels and sections of the brain	E	A			
	15:00-16:30	MUSCLES OF THE HEAD AND NECK	L24	all	GA		
April 2nd, 2020	16:45-17:30	Mastication muscles	S25	all	GA and CR		
	17:30-19:00	Facial muscles, muscles of mastication, muscles of the neck	E	A	AP and CR		
	17:30-19:00	Facial muscles, muscles of mastication, muscles of the neck	E	B			
	FRIDAY	15:00-16:30	ORBIT AND ITS STRUCTURES	L25	all	GA	
April 3rd, 2020	16:45-17:30	CRANIAL NERVES II., III., IV., V(1), i VI	S26	all	GA and CR		
	17:30-19:00	Orbit and its structures	E	B	AP and CR		
	17:30-19:00	Orbit and its structures	E	A			
7.week	15:00-16:30	EAR and its structures	L26	all	GA		
MONDAY	16:45-17:30	Inner ear	S27	all	GA and CR		
	17:30-19:00	Ear	E	A	AP and CR		
April 6th, 2020	17:30-19:00	Ear	E	B			
TUESDAY	15:00-16:30	CAVITAS NASI REGIO FACIEI ANTERIOR	L27	all	GA		
April 7th, 2020	16:45-17:30	CRANIAL NERVES V(2,3)	S28	all	GA and CR		
	17:30-19:00	Topography of the nose and the nasal cavity	E	B	AP and CR		
	17:30-19:00	Topography of the nose and the nasal cavity	E	A	AP and CR		
WEDNESDAY	15:00-16:30	CAVUM ORIS, PHARYNX	L28	all	GA		
April 8th, 2020	16:45-17:30	CRANIAL NERVES IX, X, XII	S29	all	GA and CR		
	17:30-19:00	Oral cavity and its structures	E	A	AP and CR		
	17:30-19:00	Oral cavity and its structures	E	B			

THURSDAY April 9th, 2020	15:00-16:30	REGIONS OF THE HEAD AND NECK	L29	all	GA		
	16:45-17:30	CRANIAL NERVES VII, XI, PLEXUS CERVICALIS	S30	all	GA and CR		
	17:30-19:00	Regions of the head and neck	E	B	AP and CR		
	17:30-19:00	Regions of the head and neck	E	A			
	15:00-16:30	REGIONS OF THE HEAD AND NECK	L30	all	GA		
	16:45-17:30	CRANIAL NERVES VII, XI, PLEXUS CERVICALIS	S31	all	GA and CR		
	17:30-19:00	Regions of the head and neck	E	A	AP and CR		
	17:30-19:00	Regions of the head and neck	E	B			
8.week							
FRIDAY, April 17th, at 9.00 – 2. PARCIAL EXAM (HEAD, NECK AND CNS)							

- GA – Great Amphiteater
- CR – Classroom
- AP – Anatomical Practicum